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JB Learning Final Exam (Latest 2023/ 2024 Update) Questions and Verified Answers| 100% Correct | Grade A

Q: The mastoid process is located approximately:

Answer:
1 inch posterior to the external opening of the ear.

Q: The white portion of the eye is called the:

Answer:
sclera.

Q: Bleeding from soft-tissue injuries to the face is MOST effectively controlled with:

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Answer:
direct pressure using dry, sterile dressings.

Q: If one or more occupants in the same vehicle are killed in a crash, the EMT should:

Answer:
suspect that all living occupants experienced the same serious trauma.

Q: The cervical spine is MOST protected from whiplash-type injuries when the:

Answer:

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headrest is appropriately positioned.

Q: The phenomenon of pressure waves emanating from the bullet, causing damage remote from its path, is known as:

Answer:
cavitation.

Q: When a motor vehicle strikes a tree while traveling at 40 mph, the unrestrained occupant:

Answer:
remains in motion until acted upon by an external force.

Q: When caring for an occupant inside a motor vehicle equipped with an air bag that did not deploy upon impact, you should:

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Answer:
remember that it could still deploy and seriously injure you.

Q: Which of the following would MOST likely occur as the direct result of the second collision in a motor vehicle crash?

Answer:
Deformed steering wheel

Q: A 70-year-old man presents with a severe nosebleed. His medical history includes COPD, depression, and a hemorrhagic stroke 3 years ago. His BP is 190/110 mm Hg, his pulse is 100 beats/min, and his respirations are 24 breaths/min. His medications include albuterol, sertraline (Zoloft), and multivitamins. Which of the following is MOST likely causing his nosebleed today?

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Answer:
High blood pressure

Q: A patient is bleeding severely from a severed femoral artery high in the groin region. Which of the following would MOST likely control the bleeding?

Answer:
Apply a topical hemostatic agent with direct pressure

Q: Early signs and symptoms of intra-abdominal bleeding include:

Answer:
pain and distention.

Q: Most cases of external bleeding from an extremity can be controlled by:

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Answer:
applying local direct pressure.

Q: Which of the following occurs after tissues are injured?

Answer:
Platelets collect at the injury site

Q: Which of the following organs can tolerate inadequate perfusion for 2 to 3 hours?

Answer:
Skeletal muscle

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Q: A 17-year-old male was shot in the right anterior chest during an altercation. As your partner is applying oxygen, you perform a rapid assessment and find an open chest wound with a small amount of blood bubbling from it. You should:

Answer:
apply an occlusive dressing to the wound and continue your assessment.

Q: An injury that separates various layers of soft tissue, resulting in complete detachment or a flap of skin, is called a(n):

Answer:
avulsion.

Q: When a person is exposed to a cold environment:

Answer:
peripheral vessels constrict and divert blood away from the skin.

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Q: Which of the following is a severe burn in a 2-year-old child?

Answer:
Any full-thickness burn, regardless of its location on the body

Q: Which of the following statements regarding electrical burns is correct?

Answer:
Entrance wounds are small relative to the amount of internal tissue damage.

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